Code Smell (61)

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Flex static code analysis

Unique rules to find Bugs, Security Hotspots, and Code Smells in your FLEX code

9

Tags

Security Hotspot (1)

₩ Bug

All rules (76) 6 Vulnerability **(5**) Security.allowDomain(...) should only be used in a tightly focused manner Vulnerability flash.system.Security.exactSettings property should never be set to false Vulnerability Dynamic classes should not be used Code Smell "LocalConnection" should be configured to narrowly specify the domains with which local connections to other Flex application are allowed Vulnerability "default" clauses should be first or last Code Smell Event types should be defined in metadata tags Code Smell Event names should not be hardcoded in event listeners Code Smell The special "star" type should not be used Code Smell

Variables of the "Object" type should

Constant names should comply with a

All branches in a conditional structure should not have exactly the same

Classes that extend "Event" should

Methods should not be empty

Code Smell

Code Smell

naming convention

Code Smell

implementation

📆 Bug

"default" clauses should be Analyze your code first or last switch can contain a default clause for various reasons: to handle unexpected values, to show that all the cases were properly considered. For readability purpose, to help a developer to quickly find the default behavior of a switch statement, it is recommended to put the default clause at the end of the switch statement. This rule raises an issue if the default clause is not the first or the last one of the switch's cases. **Noncompliant Code Example** switch (param) { case 0: doSomething(); default: // default clause should be the first or last error(); break; case 1: doSomethingElse(); break; } **Compliant Solution** switch (param) { case 0: doSomething(); break; case 1: doSomethingElse(); break; default: error(); break; Available In:

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override "Event.clone()" • Bug
Constructors should not dispatch events
Rug
"ManagedEvents" tags should have companion "Event" tags
∰ Bug
Objects should not be instantiated inside a loop
Two branches in a conditional structure should not have exactly the same implementation
Constructor bodies should be as lightweight as possible
Only "while", "do" and "for" statements should be labelled
Statements, operators and keywords specific to ActionScript 2 should not be used
"for" loop stop conditions should be invariant
Unused function parameters should be removed
Code Smell